

Name : \_\_\_\_\_

## Ordered Pairs & Plotting Points

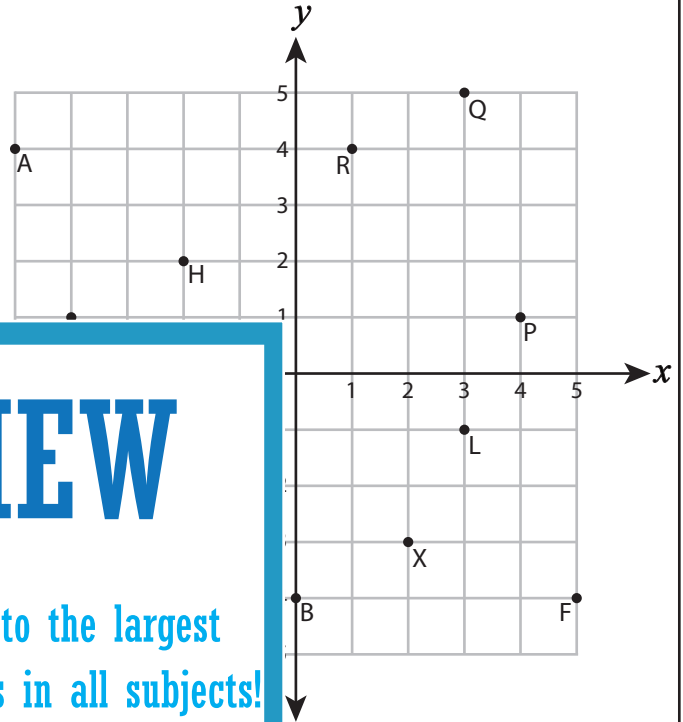
All quadrants: S1

A) Write the point that is located at each ordered pair.

1)  $(-5, 4)$  \_\_\_\_\_      2)  $(3, -1)$  \_\_\_\_\_

3)  $(3, 5)$  \_\_\_\_\_      4)  $(4, 1)$  \_\_\_\_\_

5)  $(2, -3)$  \_\_\_\_\_      6)  $(-2, 2)$  \_\_\_\_\_



B) Write the ordered pair for

7) G(\_\_\_\_, \_\_\_\_)

9) V(\_\_\_\_, \_\_\_\_)

11) M(\_\_\_\_, \_\_\_\_)

# PREVIEW

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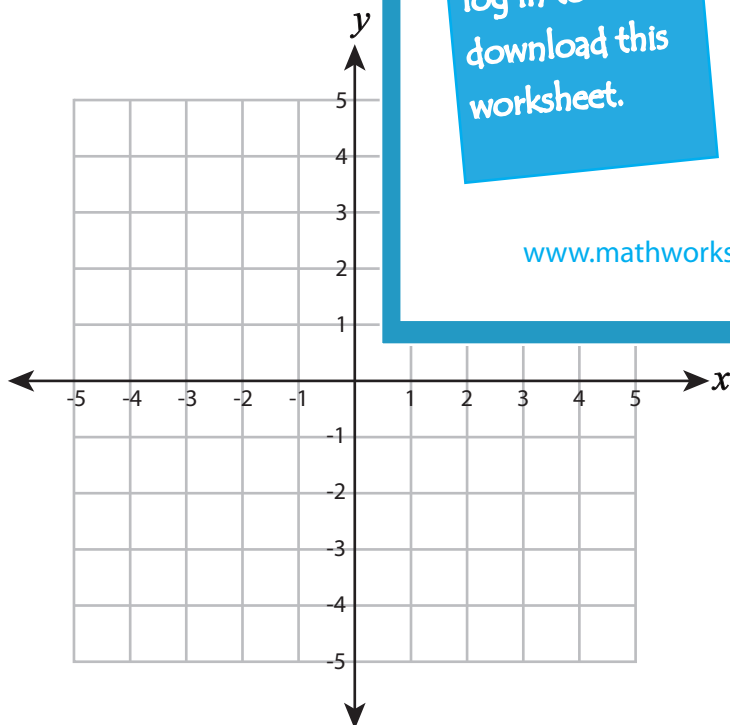
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\_\_\_\_\_ on the coordinate grid.

14) N(-1, 3)

16) M(5, 1)

18) L(-1, -4)



D) Draw each shape on the coordinate grid.

19) Draw  $\triangle$  at  $(4, 4)$

20) Draw  $\circ$  at  $(-1, 0)$

21) Draw  $\square$  at  $(0, -5)$

Name : \_\_\_\_\_

**Answer Key**

**Ordered Pairs & Plotting Points**

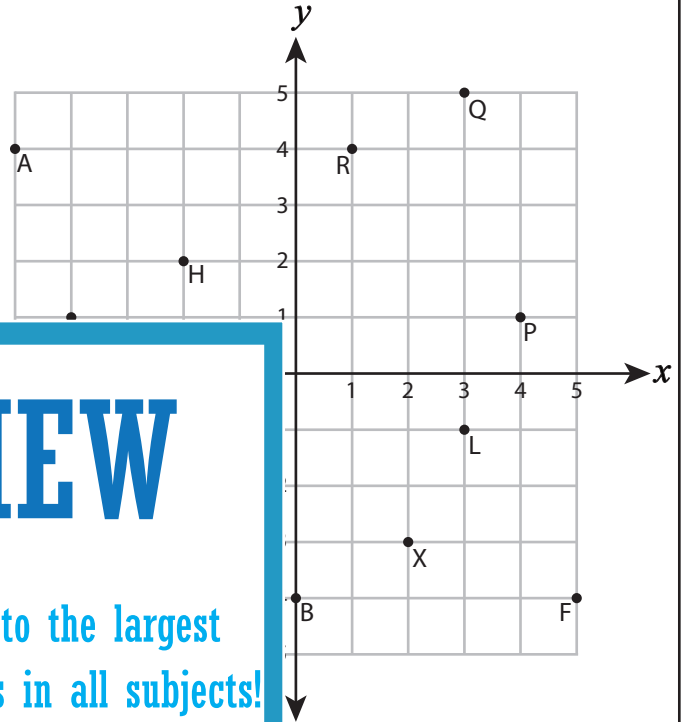
All quadrants: S1

A) Write the point that is located at each ordered pair.

1)  $(-5, 4)$       **A**                        2)  $(3, -1)$       **L**  

3)  $(3, 5)$       **Q**                        4)  $(4, 1)$       **P**  

5)  $(2, -3)$       **X**                        6)  $(-2, 2)$       **H**  



B) Write the ordered pair for

7) G(   **-4**   ,   **1**   )

9) V(   **-4**   ,   **-3**   )

11) M(   **-2**   ,   **-1**   )

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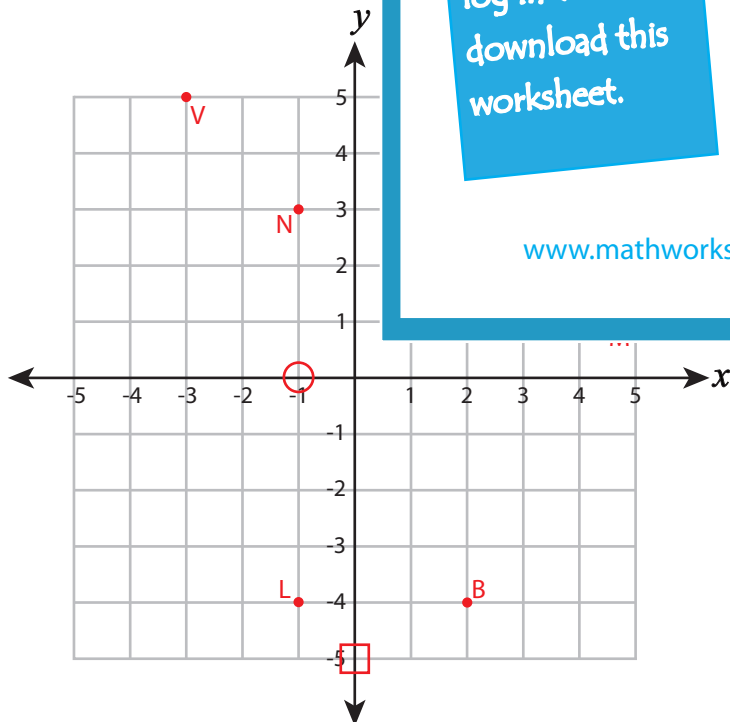
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